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Document Number 5

p { font-family: "Courier", monospace; font-size: 10pt; } .disclosures { font-family: "Courier New", Courier, mono; font-size: 8pt; }

Entry 5 of 6

File: DWPI

May 2, 1974

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DERWENT-ACC-NO: 1974-36551V

DERWENT-WEEK: 197420

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TITLE: Alkaline stripping solns. contg. amine accelerators - for stripping protective and/or decorative organic coatings from surfaces

PATENT-ASSIGNEE: SOC CONTINENTALE PARKER[PARS]

PRIORITY-DATA:

1973US-0324278

January 17, 1973

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---------------------|--------------------|----------|-------|----------|
| BE 809476 A | May 2, 1974 | N/A | 000 | N/A |
| DE 2400976 A | July 25, 1974 | N/A | 000 | N/A |
| FR <u>2213972</u> A | September 13, 1974 | N/A | 000 | N/A |
| PT 61198 A | November 29, 1974 | N/A | 000 | N/A |

INT-CL (IPC): C09D 9/00; C23G 1/14

ABSTRACTED-PUB-NO: BE 809476A

BASIC-ABSTRACT:

The accelerators are (A) alkanolamines of formula (I) $R_1R_2N-R'-OH$ (I) (where R' is alkyl with up to 4C atoms; R1 and R2 are H, alkyl, aryl or hydroxyalkyl) e.g. phenyldiethanol, associated with (B) a synergic amt. of a different amine selected from mono-, di. or tri-ethanolamine, melamine, 2-(2-aminoethoxy)-ethanol, o-phenylene diamine 3-methoxypropylamine, phenyldiethanolamine, ethoxyethoxy propylamine, N-aminoethyl piperazine, 2-amino-2-ethyl-1:3-propanediol, mono- di- and tri-isopropanolamine. The mol. ratio of (A) to (B) is 0.3-3 and the concn. compsn. contains 3-50% of the accelerator and 50-97% alkaline material, esp. a major proportion of alkali hydroxides.

TITLE-TERMS :